

ABSTRACT OF THE DISCLOSURE

A medical apparatus lease system has an input section for inputting information on a usage status of a medical apparatus. A storage section stores the 5 information on the usage status of the medical apparatus as electronic data. A transmission section transmits the electronic data on the usage status stored in the storage section. A fee system holding system holds fee systems that set lease fees for the 10 medical apparatus. A calculation section calculates the amount of lease fees for the medical apparatus by correlating the electronic data on the usage status to the fee systems held by the fee system holding system. A billing information creating section creates billing 15 information for charging the amount of lease fees calculated by the calculation section to a preset payer of the lease fees for the medical apparatus.

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